

## Research Examples

Rogers, George O. 1997b. "The Dynamics of Risk Perception: How Does Perceived Risk Respond to Risk Events?" *Risk Analysis* 17:745-757.

O'Brien, Paul W. 2003. "Risk Communication and Public Warning Response to the September 11<sup>th</sup> Attack on the World Trade Center." Pp. 355-372 in *Beyond September 11<sup>th</sup>: An Account of Post-Disaster Research*, Natural Hazards Research and Applications Information Center, Public Entity Risk Institute, and Institute for Civil Infrastructure Systems. Special Publication No. 39. Boulder, Colorado: Natural Hazards Research and Applications Information Center, University of Colorado.

Blanchard-Boehm, R. Denise. 1998. "Understanding Public Response to Increased Risk from Natural Hazards: Application of the Hazards Risk Communication Framework." *International Journal of Mass Emergencies and Disasters* 16:247-278.

Major, Ann Marie. 1999. "Gender Differences in Risk and Communication Behavior in Response to an Earthquake Prediction." *International Journal of Mass Emergencies and Disasters* 17:313-338.

Adeola, Francis O. 2003. "Flood Hazard Vulnerability: A Study of Tropical Storm Allison (TSA) Flood Impacts and Adaptation Modes in Louisiana." Quick Response Research Report #162. Boulder, Colorado: Natural Hazards Research and Applications Information Center, University of Colorado.